

2.(original) The apparatus of claim 1 and further comprising:
a protrusion on the light assembly end; and
a recess in at least one of the horizontally opposed end walls,
located engage the end protrusion.

3.(original) The apparatus of claim 1 and further comprising:
a recess in the light assembly body end; and
a protrusion on at least one of the horizontally opposed end
walls, located to engage the end recess.

4.(original) The apparatus of claim 2 wherein a portion of the
cavity wall bears against the light assembly, so as to maintain a
given angular relationship between the light assembly body and the
seat ring.

5.(canceled)

6.(original) The apparatus of claim 2, wherein the given length
is resiliently reduced for engagement of the protrusion and the
recess.

7.(original) The apparatus of claim 2 wherein the protrusion and
recess are aligned with the hinge axes.

8.(original) The apparatus of claim 3 wherein a portion of the
cavity wall bears against the light assembly, so as to maintain a
given angular relationship between the light assembly body and the
seat ring.

9.(canceled)

10.(original) The apparatus of claim 3, wherein the given length is resiliently reduced for engagement of the protrusion and the recess.

11.(original) The apparatus of claim 3 wherein the protrusion and recess are aligned with the hinge axes.

12.(original) The apparatus of claim 6, further comprising:
a radially constrained "O" ring seal mounted between an end and the body so as to be axially compressed upon installation of the light assembly in the cavity.

13.(original) The apparatus of claim 6, further comprising:
a spring mounted between an end and a protrusion so as to be compressed upon installation of the light assembly in the cavity.

14.(original) The apparatus of claim 10, further comprising:
a radially constrained "O" ring seal mounted between an end and the body so as to be axially compressed upon installation of the light assembly in the cavity.

15.(original) The apparatus of claim 10, further comprising:
a spring mounted between an end and a protrusion so as to be compressed upon installation of the light assembly in the cavity.

16.(currently amended) Apparatus for holding a gravity ~~[Gravity]~~ actuated lighting device ~~[apparatus]~~ for a toilet bowl, wherein a seat ring is pivotally mountable ~~[mounted]~~ to the toilet bowl by spaced apart, co-axial hinges, for movement between first and second angular positions, comprising:

a toilet seat ring having a cavity of a given length, with inwardly opposed end surfaces, in the area between ~~[the inwardly opposed faces of]~~ the hinge assemblies;

a light assembly, shaped to fit into the cavity, having two ends and ~~an~~ a resiliently reducable overall length equal to or greater than the given cavity length, so as to be compressed and gripped between the inwardly opposed surfaces of the hinge assemblies, ~~where so that~~ the light ~~[is oriented to shine into the toilet bowl interior when the seat ring is in]~~ will move between the first angular position and ~~[deactivated when the toilet seat ring is in]~~ the second angular position.

17.(original) The apparatus of claim 16 and further comprising:
a protrusion on the light assembly end; and
a recess in at least one of the inwardly opposed hinge faces,
located to correspond with and engage the end protrusion.

18.(original) The apparatus of claim 16 and further comprising:
a recess in the light assembly body end; and
a protrusion on at least one of the inwardly opposed hinge
faces, located to correspond with and engage the recess.

19.(original) The apparatus of claim 17 wherein a portion of the
cavity wall bears against the light assembly, so as to maintain a
given angular relationship between the light assembly body and the
seat ring.

20.(canceled)

21.(original) The apparatus of claim 17, wherein the overall
light assembly length is resiliently reduced for engagement of the
protrusion and the recess.

22.(original) The apparatus of claim 17, wherein the protrusion
and recess are aligned with the hinge axes.

23.(original) The apparatus of claim 18, wherein a portion of
the cavity wall bears against the light assembly, so as to
maintain a given angular relationship between the light assembly
body and the seat ring.

24.(canceled)

25.(original) The apparatus of claim 18, wherein the light assembly overall length is resiliently reduced for engagement of the protrusion and the recess.

26.(original) The apparatus of claim 18, wherein the protrusion and recess are aligned with the hinge axes.

27.(original) The apparatus of claim 21, further comprising:
a radially constrained "O" ring seal mounted between an end and the body so as to be axially compressed upon installation of the light assembly in the cavity.

28.(original) The apparatus of claim 21, further comprising:
a spring mounted between an end and a protrusion so as to be compressed upon installation of the light assembly in the cavity.

29.(original) The apparatus of claim 25, further comprising:
a radially constrained "O" ring seal mounted between an end and the body so as to be axially compressed upon installation of the light assembly in the cavity.

30.(original) The apparatus of claim 25, further comprising:
a spring mounted between an end and a protrusion so as to be compressed upon installation of the light assembly in the cavity.